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C1
b2

10. (Twice Amended) A rotating electric machine comprising a wound stator having opposite ends formed of stator laminations and have stator teeth extending radially inwards from an outer yoke portion and a flexible winding comprising a first semiconducting layer, an insulating layer around the first layer, and a second semiconducting layer around the insulating layer, and an axially running clamping device electrically insulated from the stator laminations connected at least at one end of the stator for imposing axial compression to predetermined level on the stator.

Please add new claims 23 and 24 as follows:

23. (New) A machine as claimed in claim 1, wherein the winding comprises a flexible cable.

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24. (New) A machine as claimed in claim 4, wherein the winding comprises a flexible cable.